

FIG. 1

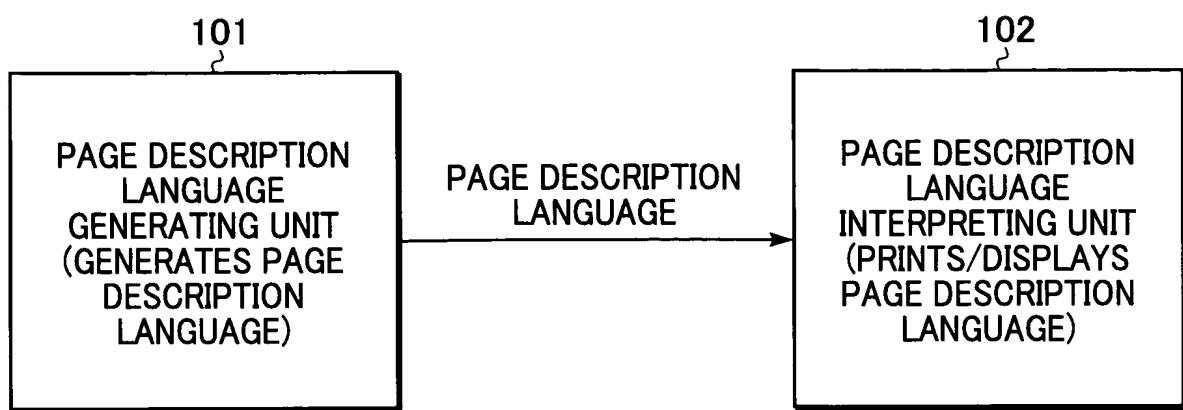


FIG. 2

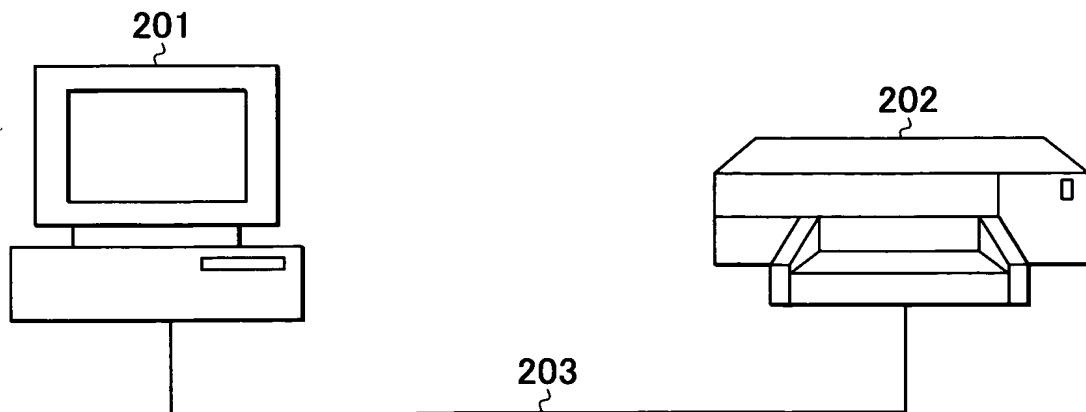
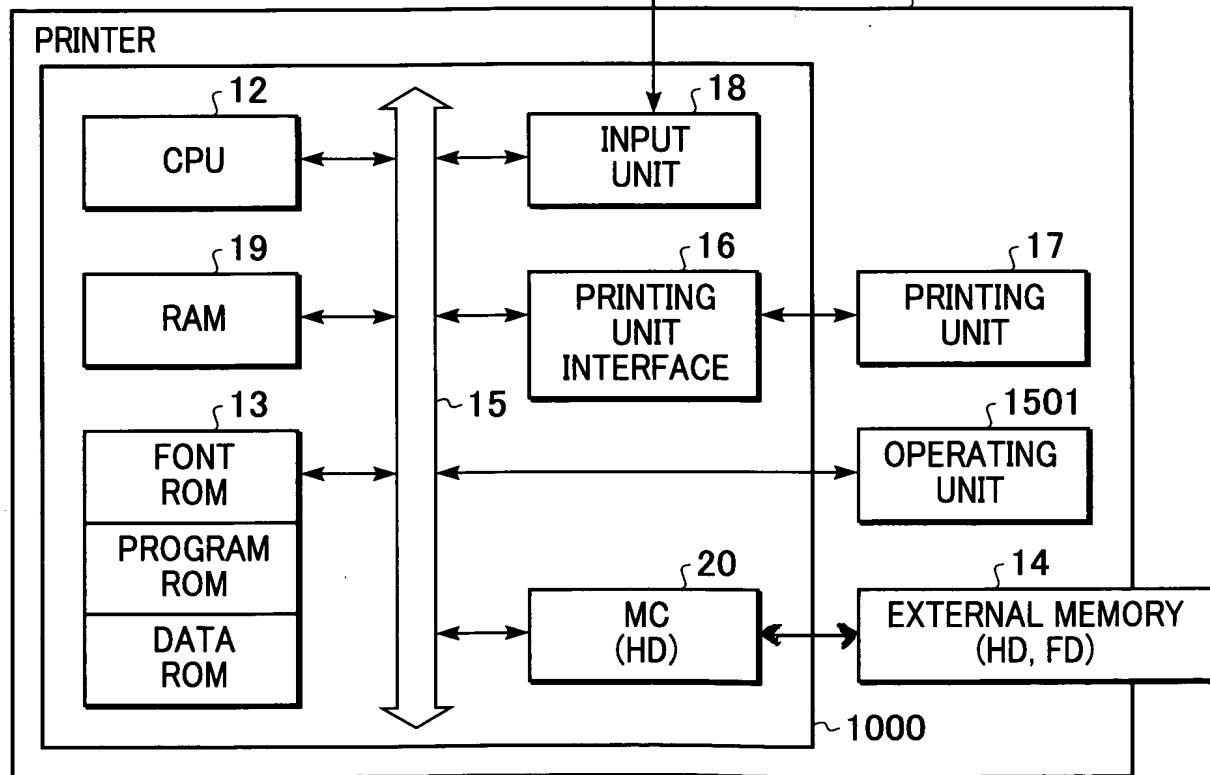
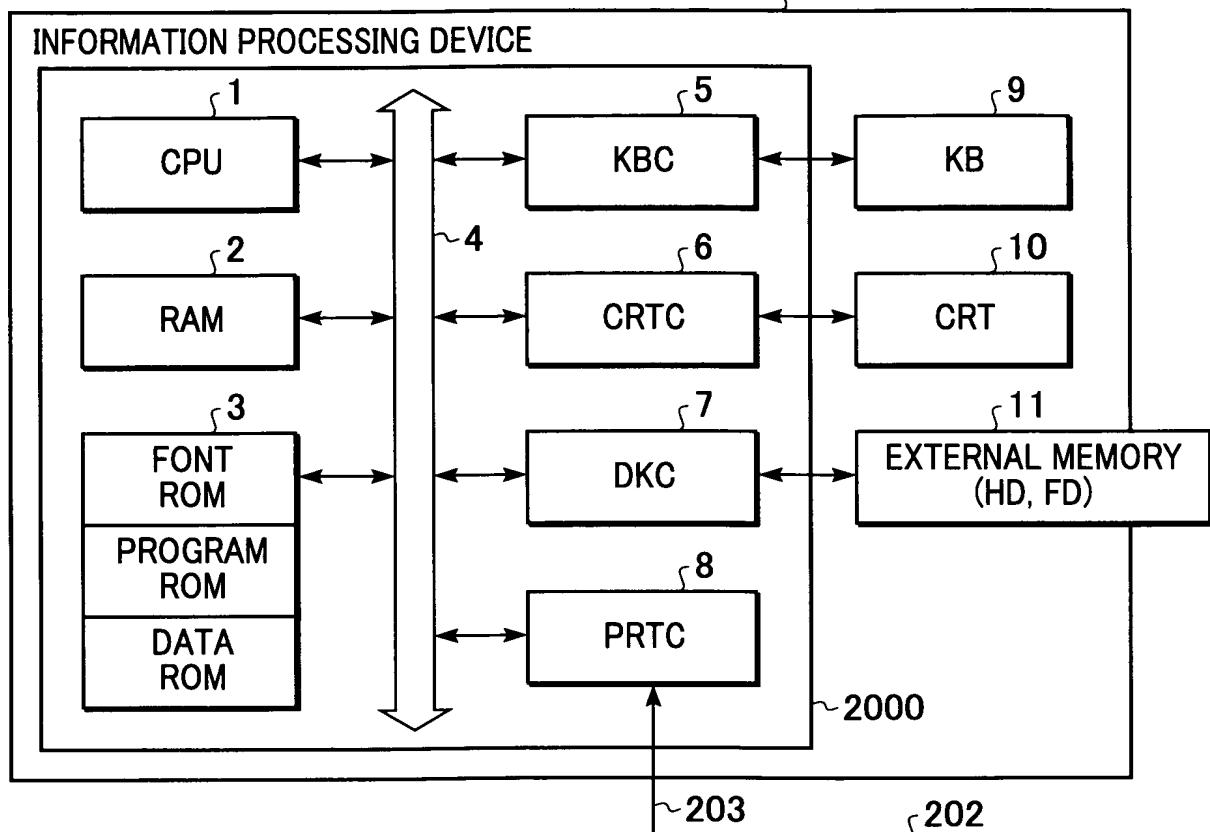


FIG. 3

201



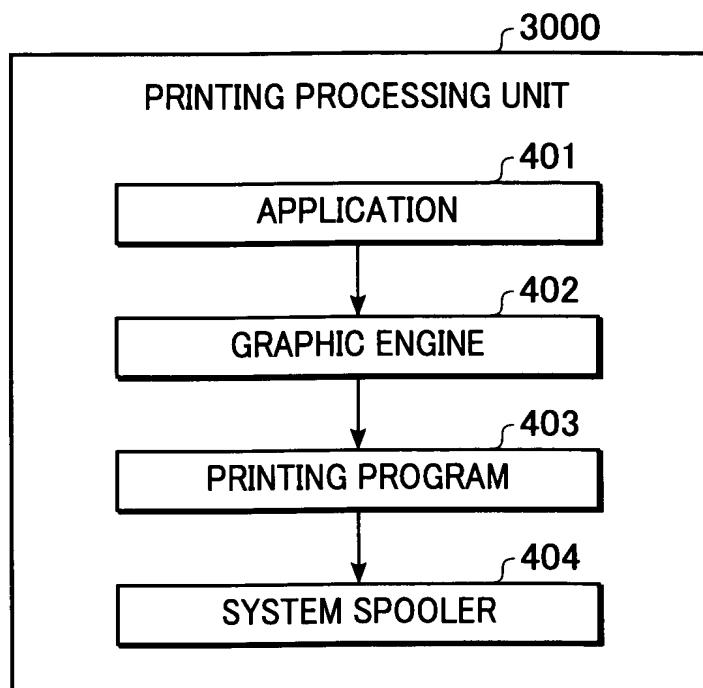


FIG. 4

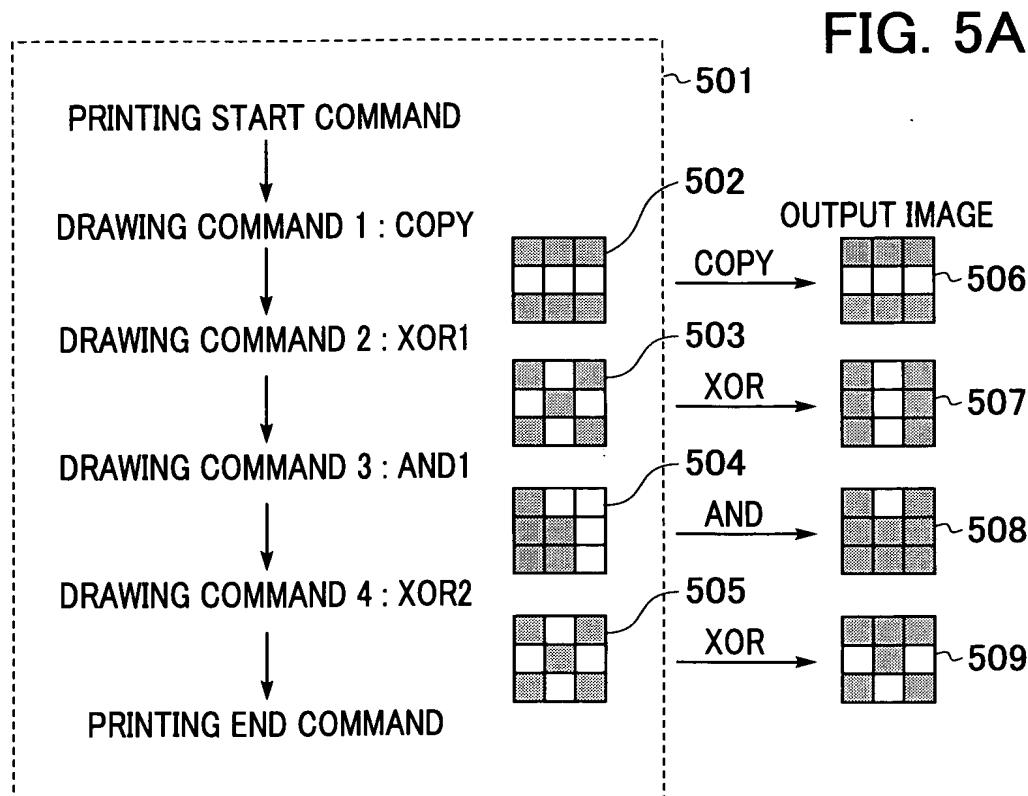


FIG. 5A

IMAGE WHEREIN BIT STRING OF XOR2 IS MASKED WITH BLACK PORTION
OF AND1 =

510

FIG. 5B

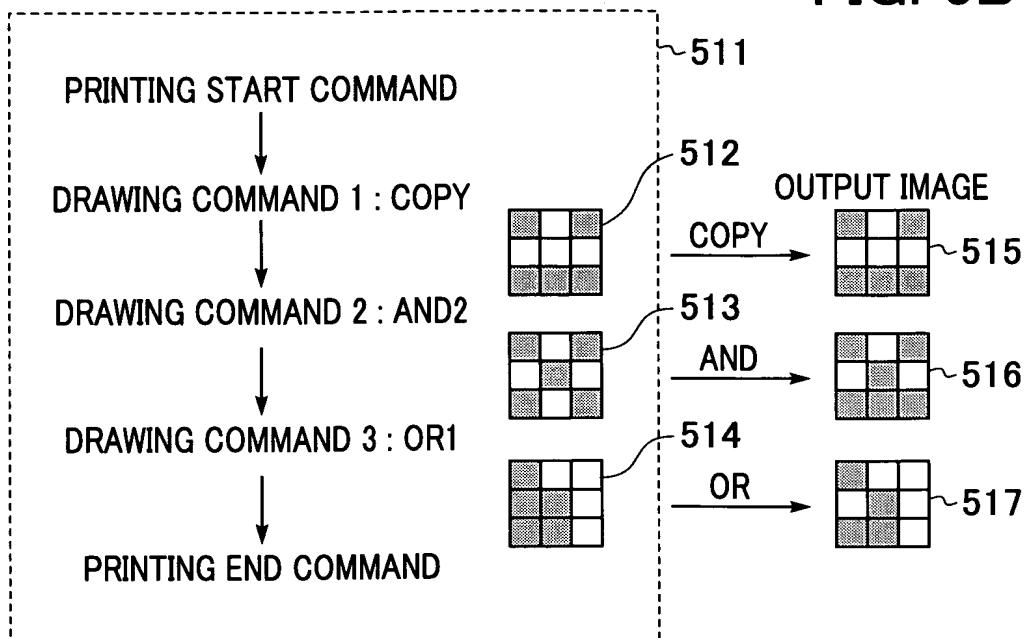


IMAGE WHEREIN BIT STRING OF OR1 IS MASKED WITH BLACK PORTION
OF AND2 =

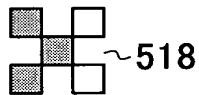
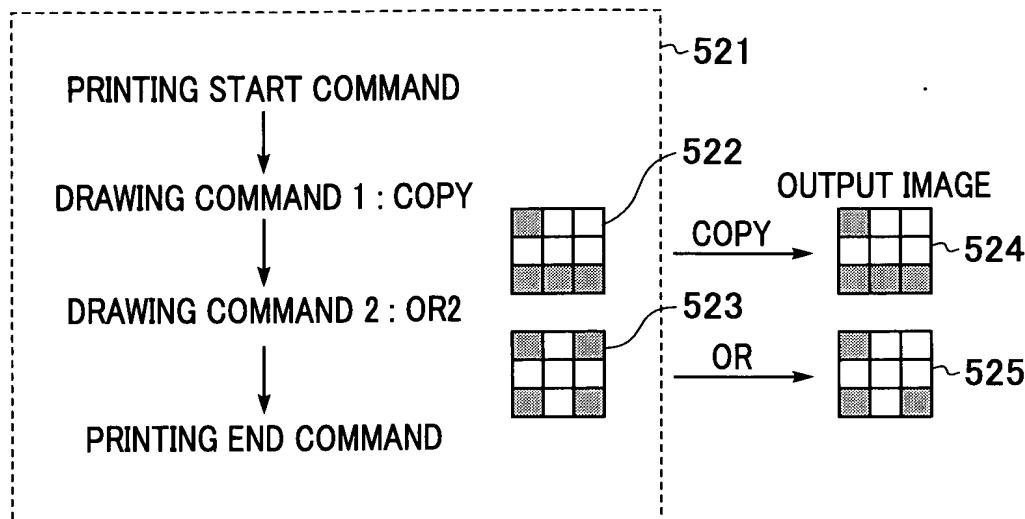


FIG. 5C



WHITE PORTION OF OR2

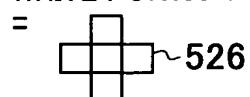


FIG. 6

601	602	602	602	602	603	603	604
ADDRESS	ROP STRUCTURE	ROP STRUCTURE	CONDITIONAL EXPRESSION	OUTPUT COMMAND	
0	ROP STRUCTURE 1			ROP STRUCTURE N	CONDITIONAL EXPRESSION 1	DRAWING COMMAND	
		

FIG. 7

ROP	~701
TYPE OF DRAWING	~702
APPLICATION NAME	~703
SIZE	~704
OTHER ATTRIBUTES	~705

FIG. 8

ROP STRUCTURE	ROP STRUCTURE	...	ROP STRUCTURE
---------------	---------------	-----	---------------

FIG. 9

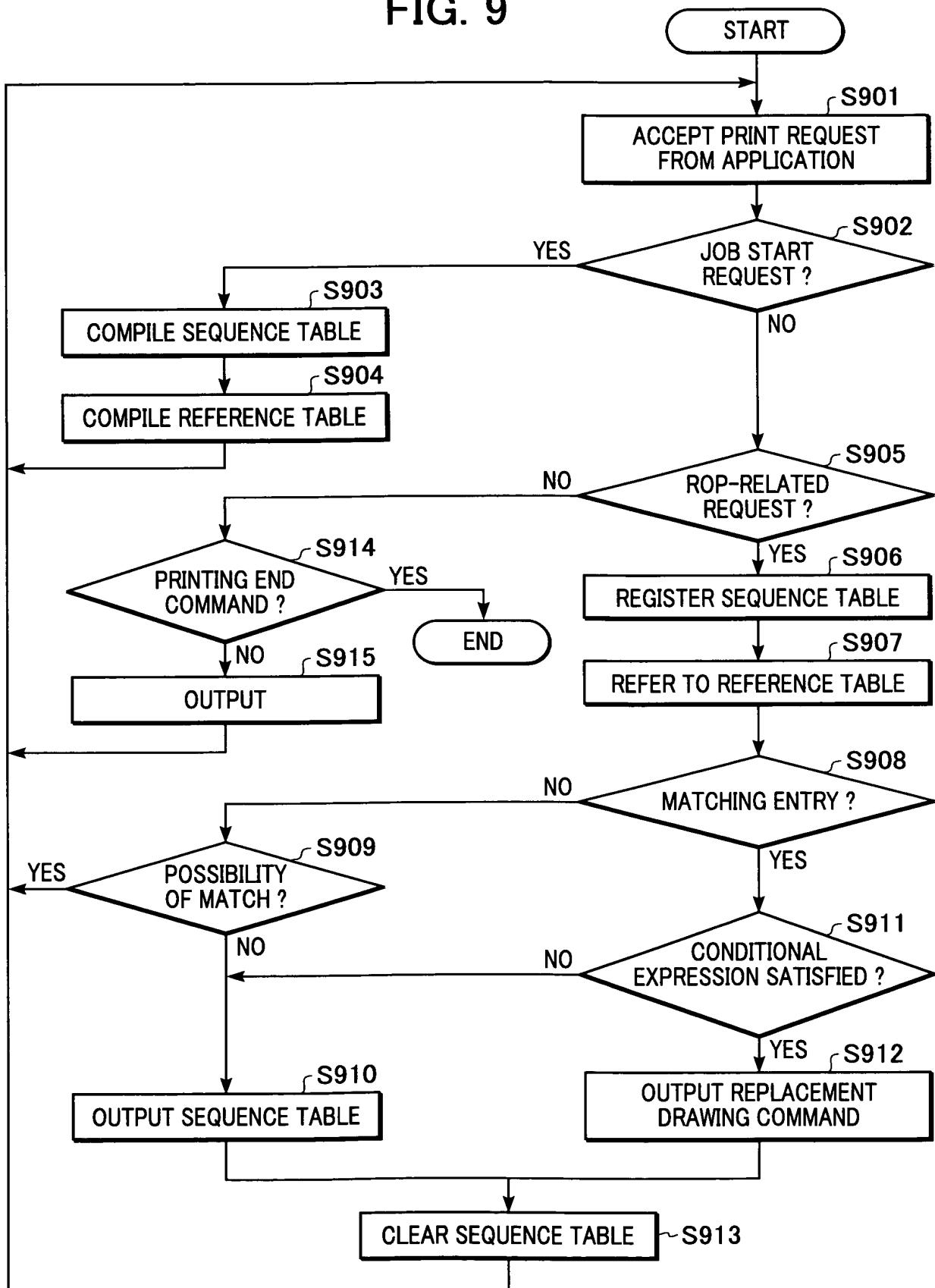


FIG. 10

ADDRESS	ROP STRUCTURE	ROP STRUCTURE	1002		1003		1004	
			1001	1002	1002	1003	1003	1004
0	XOR1	AND1		XOR2		CONDITIONAL EXPRESSION		OUTPUT COMMAND
1	AND2	OR1			XOR1 = XOR2	DRAW PORTION WHEREIN BIT STRING OF XOR2 HAS BEEN MASKED WITH BLACK PORTION OF AND1		
2	OR2				SIZE OF AND2 = SIZE OF OR1	DRAW PORTION WHEREIN BIT STRING OF OR1 HAS BEEN MASKED WITH BLACK PORTION OF AND2	NONE	DRAW WHITE PORTION OF OR2

FIG. 11

ROP	XOR1
TYPE OF DRAWING	IMAGE
APPLICATION NAME	APPLICATION A
SIZE	3×3
BIT STRING	010101010
⋮	
ROP	AND1
TYPE OF DRAWING	IMAGE
APPLICATION NAME	APPLICATION A
SIZE	3×3
BIT STRING	011001001
⋮	
ROP	XOR2
TYPE OF DRAWING	IMAGE
APPLICATION NAME	APPLICATION A
SIZE	3×3
BIT STRING	010101010
⋮	

9/9

FIG. 12A

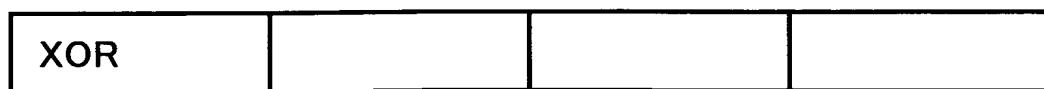


FIG. 12B



FIG. 12C

